# LABOS, Elemer; SALANKI, Janos

The effect of alkali metal ions and alkaline 'arth metal ions on the rhythmic activity of glochidia of the fresh-water mussel Anodonta cygnea L. Annales biol Tihany 30:45-57 '63.

Testing double innervation in the control of the tonus of the constrictor of a fresh-water mussel (Anodonta cygnea L.). Tbid.:87-101

1. Director, Tihany Research Institute of Biology, Hungarian Academy of Sciences (for Salanki).

HUNGARY

SALANKI, Janos, LABOS Elemer; Medical University of Debrecen, Institute of Physiology (Debreceni Orvostudomanyi Egyetem, Elettani Intezet).

"Studies on the Double Innervation in the Regulation of Adductor Muscle Tone in the Clam Anodonta Cygnea  ${\tt L}$ ."

Budapest, Acta Physiologica Academiae Scientiarum Hungaricae, Vol XXIV, No 1, 1963, pages 55-66.

Abstract: [English article, authors' English summary modified] The responses given by the posterior adductor muscle consisting of smooth muscle fibres in the clam, to the electrical stimulation of the nerve (cerebrovisceral connectivum) running to it, and the action potentials obtainable from the isolated cerebro-visceral connectivum in response to single impulses have been investigated. On changing the stimulation parameters, significant changes have been observed in the muscle response. These are described in detail. The action potential recorded from the isolated cerebro-visceral connectivum in response to stimulation with single impulses has several, clearly distinct components. Of these, the two principal ones could be separated by changing the parameters of stimulation. It is assumed that the adductor muscle has a double, antagonistic innervation, special innervation serving not only during contraction but also for the relaxation of the muscle in the tonic state. Correspondingly, relaxation of the muscle in the tonic state is not a passive process, but appears to result from an active nervous effect. 2 Eastern European, 8 Western references.

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LABOS, Elemer; SALANKI, Janos

Effect of alkali metal and alkali earth metal ions on the rhythmic activity of the glochidia of fresh-water mussels (Anodonta cygnea L.). Biol kozl 11 no.2:107-118 '64.

1. Biological Research Institute. Hungarian Academy of Sciences, Tihany; Institute o: Physiology, Debrecen Medical University.

LABOS, Elemery ZS. NAGY, Imre: BENKO, Karoly; SALANKI, Janus

Electrophysiclogical and electromicroscopical data on the composition of the cerebrovisceral connective tissues of Amedonta cygnes L. Biol kozl 11 no.2:119-124 '64.

1. Biological Research Institute, Hungarian Academy of Sciences, Tirany, Institute of Histology and Embryology, Central Research Laboratory, and Institute of Physiology, Debrecen Medical University.

LABOS, E.; SALANKI, J.; KLITTHA, Gallna R.

The effect of cholinotropic drugs on the rhythmic activity of glochidis of fresh-rater mussel (Anodonta cygnea L.). Acta biol. Acad. sci. Hung. 15 no.2:119-128 '64

1. Biological Research Institute of the Hungarian Academy of Sciences, Tihany (Head: J. Salanki), and Listitute of Physiology, Medical University, Debrecen (Head: St. Went [deceased]).

### LABOS, Elemer

A new method for recording the rhythmic activity of addictor of larvae of fresh-water mussel (Glochidia). Annales biol Tihany 31:23-26 '64.

Studies on the electric excitability of the adductor muscle of Glochidia. Ibid.:27-37

1. Submitted February 18 and 19, 1964.

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SALANKI, Janos, dr.; LABOS, Elemer

Reflex investigations on the visceral ganglion of the freshwater mussel (Anodonta cygnea L.). Annales biol Tihany 31:123-132 '64.

1. Director, Research Institute of Biology of the Hungarian Academy of Sciences, Tihany (for Salanki). Submitted February 28, 1964.

SALANKI, Janos, dr.; LABOS, Elemer; NAN, Istvan

Electrophysiological properties of the cerebrovisceral connective of the fresh-water mussel (Arodonta cygnea L.). Annales biol Tihany 31:133-145 '64.

1. Director, Research Institute of Biology of the Hungarian Academy of Sciences, Tihany (for Salanki). 2. Physiological Institute of Debrecen Medical University (for Nan.) Submitted February 21, 1964.

LABOS, Elemer; NAGY, Imre Zs.; EENKO, Karoly; SALANDKI, Janos

Electrophysiological and electron microscopic studies on the fibre composition of the cerebrovisceral connective of Andonta cygnea L. Annales biol Tihany 30:59-65 '63.

1. Department of Anatomy. Histology and Embryology, Medical University of Debrecen (for Nagy). 2. Central Research Laboratory, Medical University of Debrecen (for Benko).

3. Director, Tihany Research Institute of Biology. Hungarian Academy of Sciences (for Salanki).

LABOS, Elamar; SALANKINE ROZSA, Katalin, dr., a biologiai tudomanyok kandidatusa, tudomanyos munkatars; SALANKI, Janos, dr.

On the role of SH-groups in the rhythmic activity of adductor muscle of Glochidia. Annales biol Tihany 31:39-54 164.

1. Research Institute of Biology of the Hungarian Academy of Sciences, Tihany. 2. Director, Research Institute of Biology of the Hungarian Academy of Sciences, Tihany (for Salanki). Submitted March 11, 1964.

SALANKI, Janos; LABOS, Elemer

Reflex examinations on the visceral ganglion of freshwater mussels (Anodonta cygnea L.). Biol kozl 12 no.1:33-41 '64.

1. Research Institute of Biology of the Hungarian Academy of Sciences, Tihany.

VIICOSI AVTA

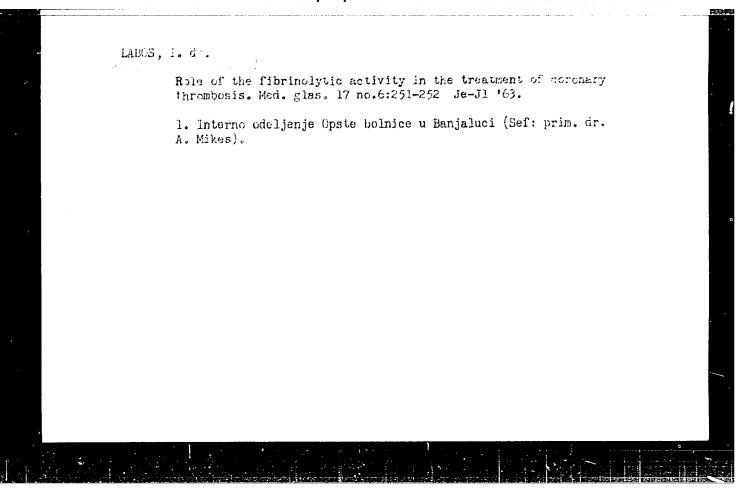
Dr Ivan LABOS, Department of Internal Medicine, General Hospital (Interno odeljenje Opste bolnice) Head (Upravnik) Primarius Dr A. MIKES, Banja Luka.

"Pulmonary Emphysema as a Current Clinical Problem."

Belgrade, Medicinski Glasnik, Vol 17, No 2, Feb 63; pp 67-70.

Abstract: Comprehensive review of pathophysiology of chronic bronchitis and pulmonary emphysema, stressing early circulatory changes and hypoxemic-hypercapnic states leading eventually to cor pulmonale and other major complications; thence deriving cautionary statements about applicability of oxygen, drugs. Respiratory exercises are emphasized.

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# YUGOSLAVIA

Ivan LABOS, Department of Internal Medicine of General Hospital (Interno odeljenje Opste bolnice) Chief (Sef) Primarius Dr Andrija MIKES, Banja Luka.

"Electrocardiogram in Chronic Cor Pulmonale. Study of 47 Treated Cases."

Belgrade, Srpski Arhiv za Celokupno Lekarstvo, Vol 91, No 2, Feb 63; pp 157-168.

Abstract [French summary modified]: Twelve-lead EKG data in 30 women and 17 men aged 25 to 70, all with chronic cor pulmonale; classification into 5 groups according to EKG. Diagnostic and prognostic factors are discussed. Five EKGs; 1 Yugoslav and 9 Western references.

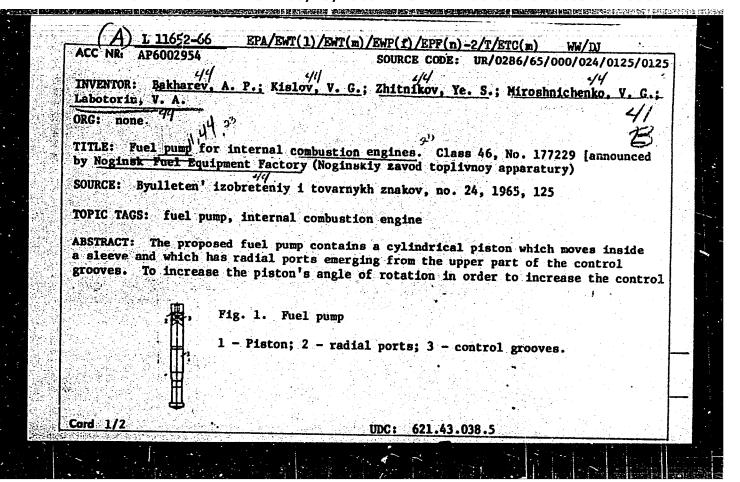
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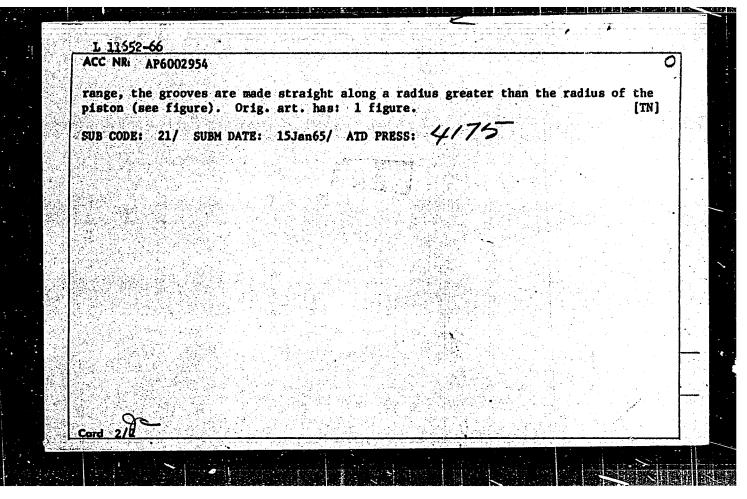
# Aldosterone in edema syndrome. Hyperaldosteronism in congestive cardiac insufficiency. Med. glas. 18 no.9:275-279 S \*61. 1. Interni odjel Opste bolnice u Bonja Luci (Sef: prim.dr. M. Mikes).

LABOSEVIC, Dorde, ing. (Beograd, Brace Stamenkovica 13); PANOS, Ladislav, ing. (Beograd, Kapetan Misina 21); JELIC, Veljko, ing. (Beograd, Strahinjica Bana 35)

The boat "Kosmaj," the first toxboat in Yugomlav inlan navigation. Brodarstvo 3 no. 8/9:309-316 J1-D 60.

1. Technical Editor, "Brodarstvo" (for Lalosevic).





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CZECHOSLOVAKIA/Cultivated Plants. Grains.

Abs Jour: Ref Zhur-Biol., No 5, 1958, 20240.

: V. Labounek.

: The Effect of Crop Yielding Factors on the Productivity of Author

Winter Wheat at Different Crop Densities. (Vliyaniye faktorov Inst Title

urozhavnosti na produktivnost' ozimov pshenitsy pri raznov

gustote poseva.)

Orig Pub: Sbor. Ceskosl. akad. zemed. ved. Rostl. vyroba, 1956, 29,

No 12, 1209-1222.

Abstract: Tests were conducted at the Higher Agricultural School in

Brno to study the biological factors (the various capacities for wintering, bushiness, absolute seed weight, etc.) which

exert an effect on the yielding capacity of winter wheat.

The basic varieties are characterized according to these

: 1/2 Card

Ca:

CIA-RDP86-00513R00092841000

SONKA, J.; LABOUNKOVA, Z.; JANDA, J.

Oxygen utilization by the erythrocytes in clinical syndromes. Cas. lek.cesk. 99 no.3/4:106-111 22 Ja 160.

1. III. interni klinika KU, prednosta akademik J. Charvat. (OXYGEN blood) (ERYTHROCYTES)

JENICEK, M.; Spoluprace: BRANISLAVOVA, K.; JANACKOVA, H.; LABOUNKOVA, Z.; MIKULOVA, J.

Training of new unskilled operation as a protoking agent of the general adaptation syndrome. Cesk. hyg. 9 no.9:535-541 0 164.

1. Katedra hygieny deti, dorostu a vyzivy lek. fak. hygienicke Karlovy University, Praha.

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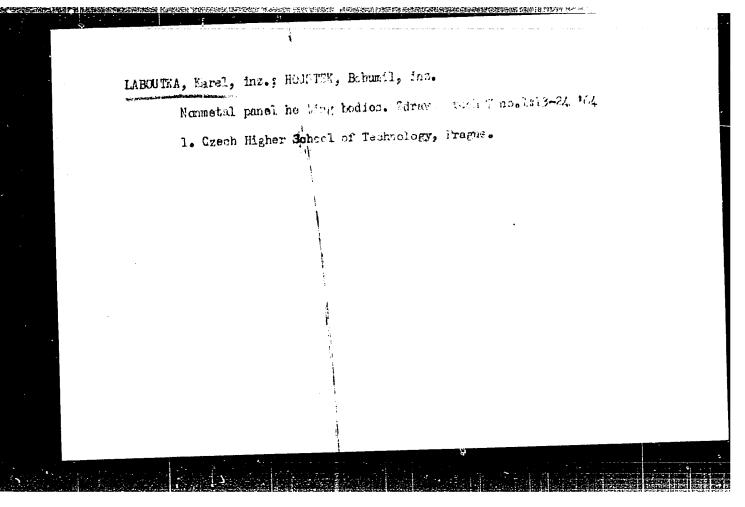
CZECHOSLOVAHIA

SYMON, K: MUSIL, J; INOTEK, Z; CHALUPA, J; LABOUNHOVA, Z; SCIEVIDT, P.

1. Institute of Hygiene (Ustav hygieny), Prague; 2. Chair of Hygiene of the UDL (Katedra hygieny UDL), Prague

Prague, Ceskoslovenska Hygiena, No 8, 1964, pp 475-481

"Risk of Using Chlorine Dioxyde in the Treatment of Water in Waterworks. Hygienic Education."



LABOUTKA, K.; JOKI., N.

Reducing the effect of radiation on the exposed surface. p. 179. (Strojirenstvi, Vol. 7, No. 3, Mar 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

LABOUTKA, K., inz.; BASUS, V., inz.

Conference of the alumni of the Faculty of Machanical Engineering of the Czecii Higher School of Technology. Zdravot tech 7 no.6:271-274 164.

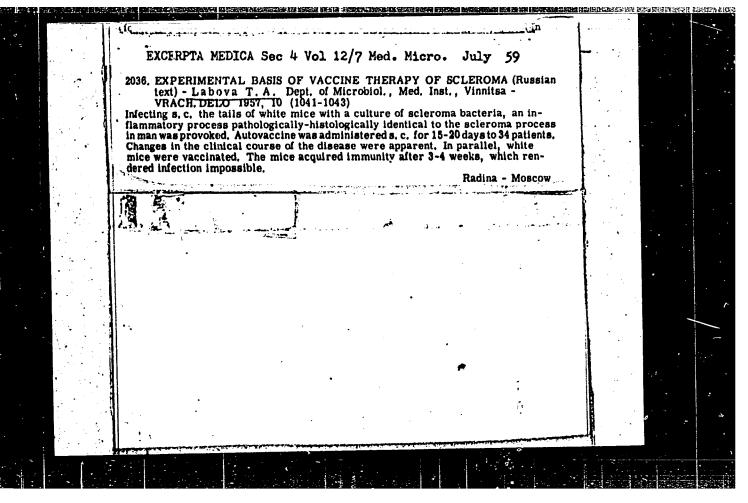
1. Czech Higher School of Technology, Prague (for Laboutka). 2. Institute of Industrial Hygiene and Occupational Diseases, Prague (for Basus).

# LABOVA, Marie; SEDLACKOVA, Eva

Disorder of musical hearing in hyperkinetic dysphonia in children. Cesk. otolaryng. 11 no.1:4-7 F \*62.

1. Foniatricka laborator fak. vseob. lek. KU v Praze, prednosta prof. MUDr. M. Seeman, DrSc.

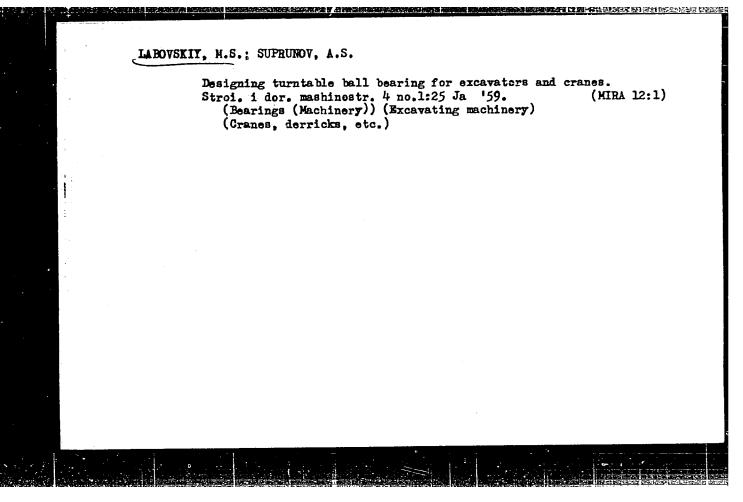
(SPEECH DISORDERS physiol)
(HEARING physiol)



# LABOVSKIY, M.S.

DPK-168M dock crane. Mor. flot 18 no.8:15-16 Ag 158. (MIRA 11:9)

1. Rukovoditel' gruppy Tsentral'nogo proyektno-konstruktorskogo byuro - 3. (Cranes, derricks, etc.) (Docks)



# IABOVSKIY, M. 5 inzh.

Strengthening the boom mechanism of "Kaiar" gantry cranes. Mor.flot. 20 no.8:10-11 Ag '60.

(MIRA 13:8)

LABOVSKIY, N.I., red.; RESHETIN, G.V., tekhn. red.

[Instruments and laboratory equipment developed by the Central Experimental Design Office of the Instrument Industry; catalog]Pribory i laboratornoe oborudovanie, Industry; catalog]Pribory i laboratornoe oborudovanie, razra botannye TSentral'nym opytno-konstruktorskim biuro priborostroeniia; katalog. Moskva, Sel'khozizdat, 1962.

MIRA 16:4)

1. Russia (1923- U.S.S.R.) Ministerstvo sel'skogo khozyaystva. Upravleniye nauki, propagandy i vnedreniya peredovogo opyta. TSentral'noye opytno-konstruktorskoye byuro priborostroyeniya.

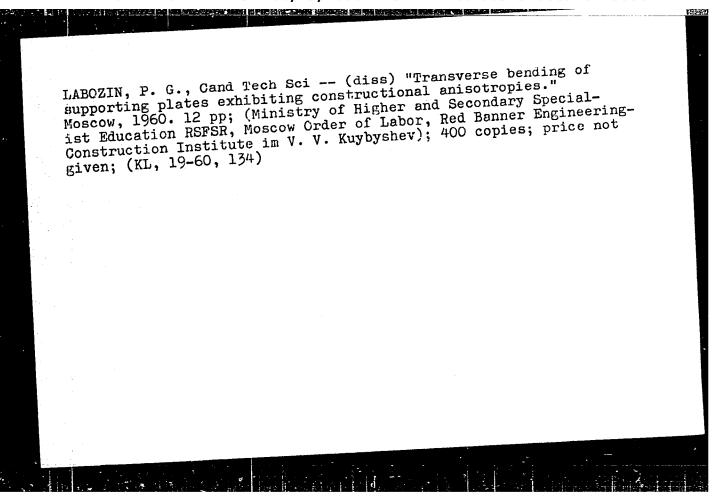
(Instruments) (Laboratories--Equipment and supplies)

Calculation of multiple-hollow and ribbed slabs taking into account shear deformations. Stroi. mekh. i rasch. soor. 4 no.2:

(MIRA 15:5)

5-10 '62.

(Elastic plates and shells)



KASHKAROV, K.P., kand. tekhn. nauk; LABOZIN, P.G., kand. tekhn. nauk

Design of the reinforcement of door openings in bearing partitions under bending strain. Bet. i zhel.-bet. no.ll: (MIRA 16:8)

(Reinforced concrete construction)

KASHKAROV, K.P., kand. tekin. nauk; IABOZIN, P.G., kand. tekhn. nauk
Increasing the precision of the assembly of large-panel buildings.
Nauch. trudy NIINosatroia no.1:12-28 \*64. (MIRA 19:2)

ACCESSION NR AP5008187	B/0286/65/000/005/0063/0063
AUTHORS: Yol'nov, V. A.; Labo	osin, P. C.
	erroconcrete half-ties for track beneath a crane.
: COURCE: Byulleten' izobreten	ly 1 tovarnykh znakov, no. 5, 1965, 63
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ABSTRACT: This Author Certificate for track beneath a gran while maintaining control of	icate presents a rail section with ferroconcrete half- ie. To facilitate mounting and dismounting the track rigidity, the half-ties are held together by flexible of which are hinged for swinging in the vertical plane ). Orig. art. has: 1 figure.
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IABRENTS, V. [Labrencis, V.]; ODIN', Ya. [Odins, J.]; SPRIVULIS, Z., red.; ZHAGARS, A., tekhn. red.

[Tables for the calculation of earthwork with trapezoidal and trapezoidal-parabolic cross sections] Tablitsy dlia rasand trapezoidal-parabolic cross sections] Tablitsy dlia rasand trapezoidal rabin red. in trapetseidal noi i trapetseidal no-cheta zemlianykh rabot pri trapetseidal noi i trapetseidal no-cheta zemlianykh rabot pri trapetseidal noi i trapetseidal no-cheta zemlianykh rabot pri trapetseidal noi i trapetseidal n

LABRISHCHEVA, L. N. Synthesis USER/ Chemistry Pub. 40 - 23/27 11/1 Card Potrov, A. D., and Labrishoheva, I. N. 2 Synthesis of paraffinic hydrocarbons with two series of quaternary Authors Title ! lav. AN SSSR. Otd. khim. nauk 4, 733 - 740, July - August 1954 carbons ! The difficulties involved in organo-magness synthes is of individual Periodi al paraffinic hydrocarbons, with two series of quaternar carbons, are analyzed. Methyl-tertiary-butylallylcarbinol is the aw material mostly recommended for the synthesis of hydrocarbons with two series Abstract of quaternary carbons, Twelve references: 8 USSR; 3 USA and 1 German (1889 - 1952). Table. Institution : Acad. of Sc. USSR, The N. D. Zelinskiy Institute of Organic Chemistry . July 10, 1953 Saled thed

BRODSKIY, A.M.; LABROVSKIY, K.P.; MAKAROV, D.V.; MEZENTSEV, A.N.; FISH, Yu.L.

Radiation-thermal cracking of gas oil. Neftekhimiia 2 nc.3: 332-338 My-Je '62. (MIRA 15:8)

1. Institut neftekhimicheskogo sinteza AN SSSR.
(Cracking process) (Petroleum products)

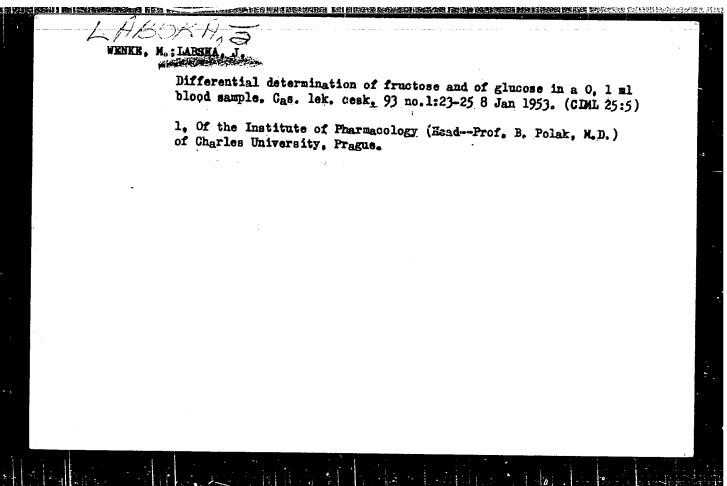
LABROV, V. V.

"Morphogenetic Classification of the Oligocene Iron Ores of the Continental Valley Type" (Deposits of Useful Minerals, Ferrous Ores) Vestn. AN Kaz. SSR, No. 9, 1953, pp 103-106

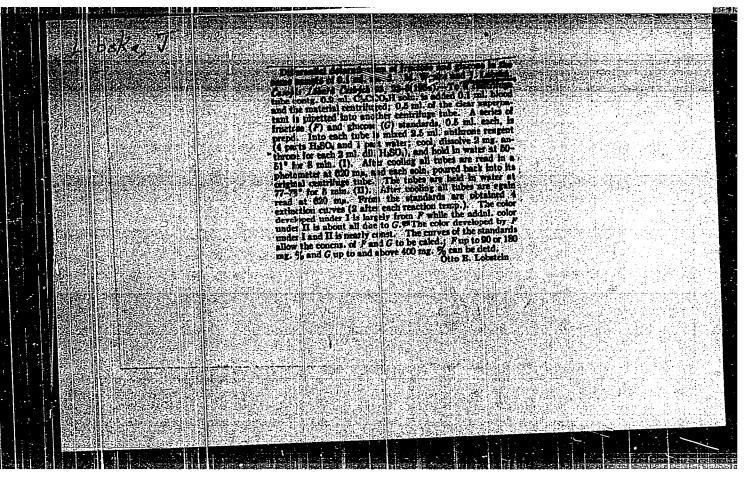
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Faeding installations of the Warsaw electric commuter railroads.

Frzegl kolej elektrotech 15 no.4:98-104 Ap '63.



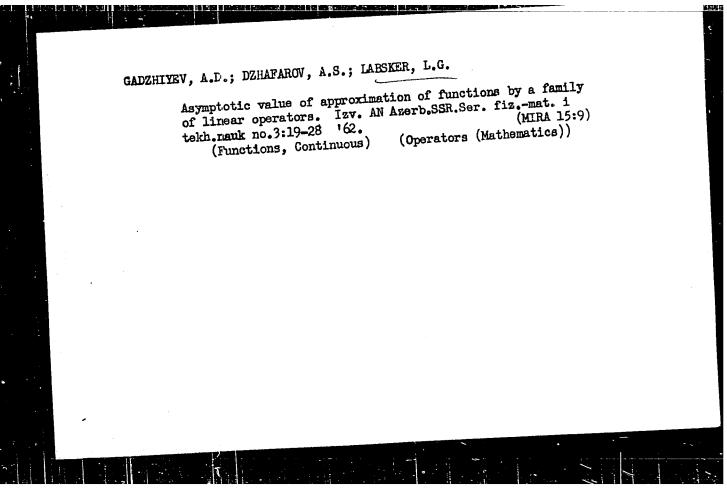
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HOSTOMSKA, L.; WERKE, M.; Technicka spoluprace: J. Labaka, M. Velatova, V. Orhtenhalova, J. Vetvickova

Disorders of reflex regulation of blood sugar in diabetes in children. Cesk. pediat. 11 no.7:484-489 July 56.

1. II. detska klinika Pediatr. fak. univ. Karlovy, predn. prof.
MUDr. J. Houstek, Farmakolog. ustav Fakulty vseobecneho lekarstvi
KU, predn. prof. Dr. B. Polak.
(DIABETES MELLITUS, in infant and child,
disord. of reflex regulation of blood sugar (Cz))



HABSKER, L.G.; GADZHIYEV, A.D.

On certain classes of double singular integrals. Izv. AN
Azerb,SSR. Ser. fiz.-mat. i tekh. nauk no.4:37-54 '62.

(Integrals, Multiple)

(Integrals, Multiple)

# Asymptotic value of the approximation of multiply differentiable generalized functions by linear operators. Izv. AN Azerb. SSR. generalized functions by linear operators (MRA 16:7) Ser. fiz.-mat. 1 tekh. nauk no.1:29-43 '63. (MIRA 16:7) (Functions) (Operators (Mathematics))

LABSKER, L.G.

Asymptotic equalities for the approximation of functions by a family of linear integral operators in the metrics of C and Lp spaces. Dokl. AN Azerb. SSR 20 no.2:3-10 '64. (MIRA 17:6)

l. Institut matematiki i mekhaniki AN AzerSSR. Predstavleno akademi-kom AN AzerSSR A.I.Khalilovym.

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while pk \ , \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	restrictions. The function $f(x, y)$ is given an entire plane, and $x, y \in \varphi(x, y)$ , $0 < \varphi(x, y) < \infty$ , $-\infty < x$ , $y < \infty$ ,

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IERAGIMOV, I.I., otv. red.; DZHAFAROV, A.S., red.; MAMEDOV, R.G., red.; LABSKER, L.G., red.

[Studies on the current problems in the constructive theory of functions] Issledovaniia po sovremennym problemam konstruktivnoi teorii funktsii. Baku, Izd-vo ^N Azerbaidzhanskoi SSR, 1965. 637 p. (MIRA 19:1)

1. Vsesoyuznaya konferentsiya po konstruktivnoy teorii funktsiy, 2d, Baku, 1962.

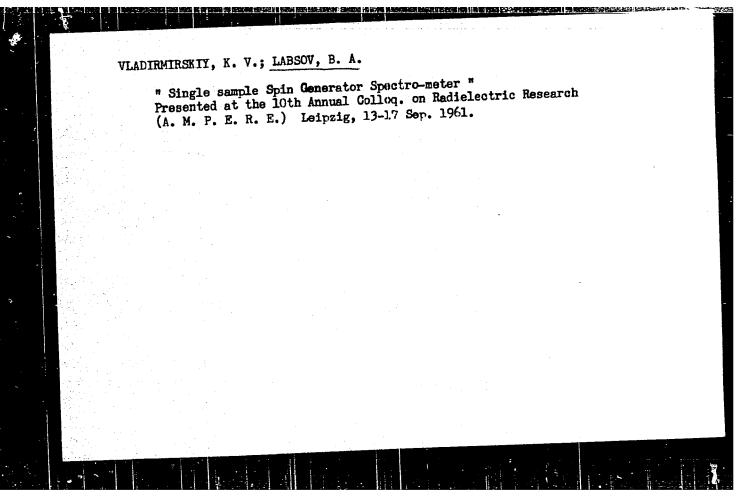
### CZECHOSLOVAKIA

# STEHLICEE, J; LABSKY, J; SEBENDA, J

Enstitute of Macromolecular Chemistry, Czechoslovak Academy of Sciences, Prague - (for all)

Frague, Collection of Crachoslovak Chemical Communications, No 2, February 1967, pp 545-557

"Alkaline polymerisation of 6-caprolactam. Part 25: The effect of structure of the acyl on polymerisation activated by acylcaprolactams or discylamines."

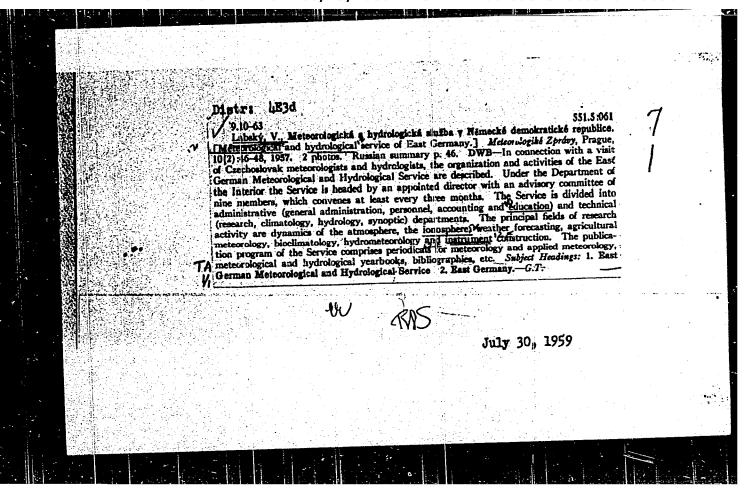


LABSKY, V., ed.

Stavba bytu ve dvouletce; funkcni a smerne plany (redigovali V. Labsky, J. Blecha, M. Tryzna. Praha) Ministerstvo informaci, 1947. 100 p. (Czechoslovakia. Ministertvo informaci a czvety. Dvouletka v planu a v cinech. sv. 1) (Construction of dwellings under the Two-Year Plan; functional and guide plans. illus.)

NM Not in DIC

SO: Monthly Index of East European Accession (EEAI) IC, Vol. 7, No. 5, May 1958

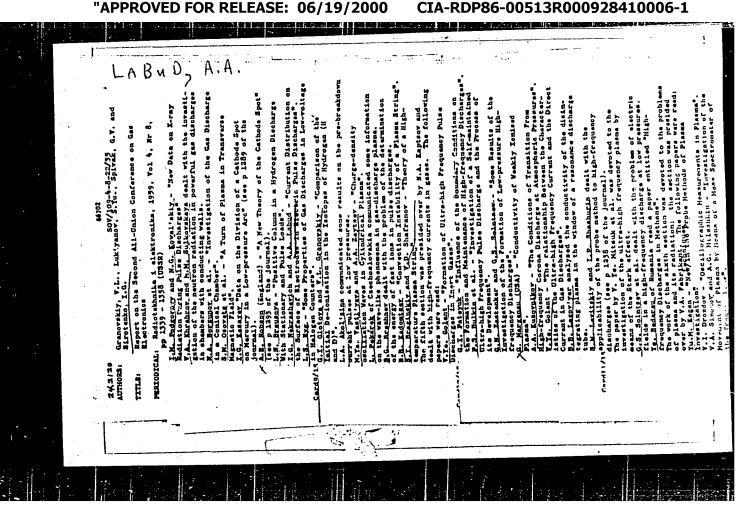


LABUC, W.

Water-absorbing plates applied to hydrotechnic concrete structures. p. 434. (Gospodarka Wodna, Vol. 16, No. 10, Oct 1956, Warsaw, Poland)

SO: Monthly List of East European Accessions (EEAL) IC, Vol. 6, No. 8, Aug 1957. Uncl.

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LABUDA, A.A.; NEKRASHEVICH, I.G.

Transparency of vapors produced by electric discharges of wires. Inzh.-fiz. zhur. no. 6:40-44 Je 158. (MIRA 11:7)

1. Belorusskiy gosudarstvennyy universitet im. V.I.Lenina, Minsk.
(Electric discharges)
(Vapors---Spectra)

NEKRASHEVICH, I.G.; LABUDA, A.A.

Hature of current interruption caused by electric bursts of wires [with summary in English]. Insh.-fiz. shur. no. 9:94-101 S '58. (MIRA 11:10)

1. Belorusskiy gosudarstvennyy universitet imeni V.I.Lenina, g. Minsk. (Electric discharges)

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AUTHORS:

Labuda, A. A., Martinkov, Ye. G.,

SOV/48-22-6-21/28

Nekrashevich, I. G.

TITLE:

On Measuring the Temperature of a Cloud of Luminescent Vapore in Electric Pulse Discharges (Ob izmerenii temperatury oblaka svetyashchikhsya parov pri impul'anykh elektricheskikh

razryadakh)

PERIODICAL:

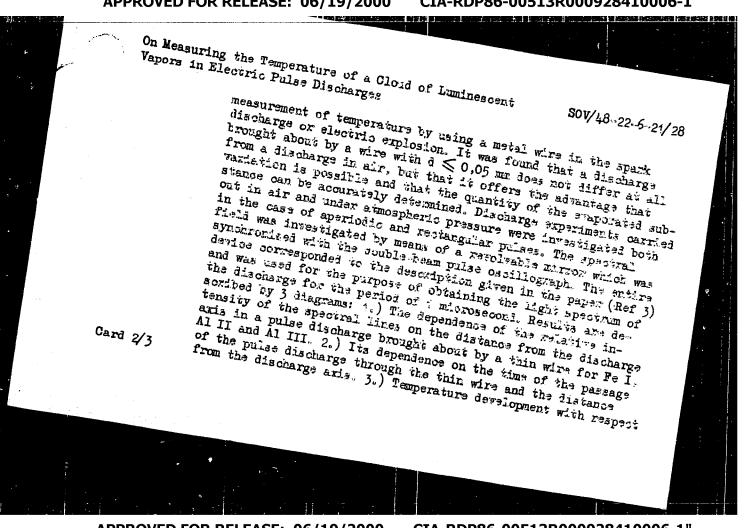
Izvestiya Akademii nauk SSSR, Seriya fizioheskaya, 1958, Vol. 22,

Nr 6, pp. 720-724 (USSR)

ABSTRACT:

In their introduction the authors describe the method developed for this purpose by Ornshtayn as inadequate because it is subject to considerable restrictions. As soon as these restrictive conditions were not satisfied, different results were obtained for one and the same discharge according to what pair of lines was investigated (Ref 1). This was confirmed also by L. Huldt. It is, however, possible to obtain an approximation to these conditions if, for purposes of measuring temperature, the spectrum is used within an interval of time which is suited with respect to a smaller volume of the luminescent cloud. In the course of this paper the method developed by Ornshteyn was tested for the

Card 1/3



On Measuring the Temperature of a Cloud of Luminescent Vapors in Electric Pulse Discharges

SOV/48-22-6-21/28

to time: Ba II  $\frac{J_{4934}}{J_{4524}}$ , Ba II  $\frac{J_{4934}}{J_{4899}}$  and Ba I  $\frac{J_{6063}}{J_{5519}}$ . Experiments showed that Ornshteyn's method of using thin wires is possible, but only if zonal distribution and the excitation of spectral lines with respect to time are taken into account. The method cannot be employed for the purpose of determining temperature according to the relative intensity of two spectral lines with considerably differing upper levels, as e.g. according to spark—and are lines, because excitation does not take place simultaneously with respect to different zones of the discharge. There are 3 figures and 7 references, 3 of which are Soviet.

ASSOCIATION:

Belorusskiy gos. universitet im. V. I. Lenina (Belorussian State University imeni V. I. Lenin)

Electric discharges--Spectra
 Electric discharges--Temperature
 Temperature--Measurement
 Spectroscopy

Card 3/3

sov/58-59-8-18395

Translated from: Referativnyy Zhurnal Fizika, 1959, Nr 8, p 197 (USSR)

Labuda, A.A., Martinkov, Ye.G., Nekrashevich, I.G., Taumin, D.A. AUTHORS:

An Apparatus for Studying the Temporal Course of the Optical and TITLE:

Electrical Parameters of a Spark Discharge

Uch. zap. Belorussk. un-t, 1958, Nr 41, pp 41-49 PERIODICAL:

An apparatus is described for studying in time the optical and electrical ABSTRACT:

parameters of a spark discharge. The time-base sweep of the spectrum is carried out with the aid of a rotating mirror. The mirror is a trihedral prism with an oblique mirror-surface, fastened to another, similar prism in order to balance the rotating system. The time resolution is up to  $5.3 \cdot 10^{-7}$  sec. The apparatus has a synchronization system which serves to collocate in time the spectral and electrical (current and voltage)

characteristics of the discharge, and also for inducing the discharge at

the required moment of time.

N.M. Yashin

Card 1/1

sov/58-59-8-18396

Translated from: Referativnyy Zhurnal Fizika, 1959, Nr 8, p 197 (USSR)

AUTHORS: Labuda, A.A., Nekrashevich, I.G.

TITLE: The Spatial Distribution and Temporal Course of a Glow Spectrum During

Electrical Explosion of Wires

PERIODICAL: Uch. zap. Belorussk. un-t, 1958, Nr 41, pp 51-62

ABSTRACT: The spectral and electrical (current, voltage) characteristics of ex-

plosions of Cu and Al wires under atmospheric pressure were investigated in the apparatus described above (abstract 18395). Time-base sweeps of

the glow spectrum, oscillograms of the current and voltage, and a spectrum of the spatial distribution of the glow were obtained. By the

instant of the first maximum of current more heated sections are formed along the entire length of the wire, generating in some cases a continuous spectrum, and in other cases a continuous as well as a line

spectrum (arc and spark lines are present). The second stage of the explosion (after a break in the current) has much in common with an

Card 1/2 ordinary spark discharge, and the non-uniform heating of the wire is

sov/58-59-8-18396

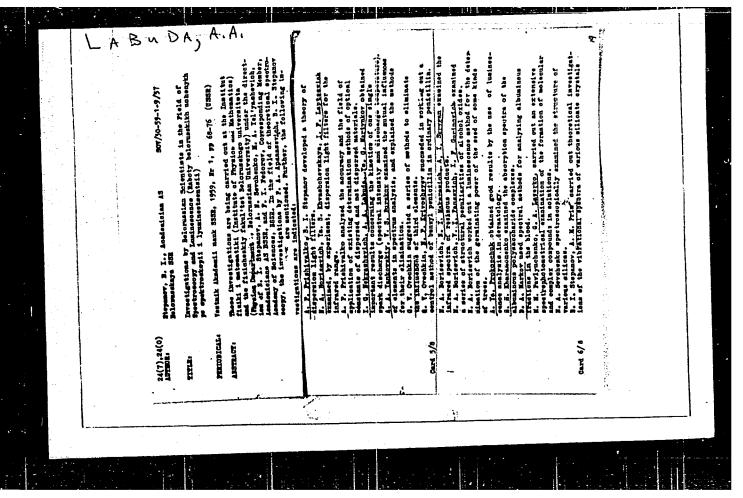
The Spatial Distribution and Temporal Course of a Glow Spectrum During Electrical Explosion of Wires

maintained. The temperature of the exploded wire varies in time and differs for various sections of the explosion zone.

N.M. Yashin

Card 2/2

LABUDA, A. A.: Master Phys-Math Sci (diss) -- "Investigation of impulse discharge through a thin metal wire". Minsk, 1959. 11 pp (Min Higher Educ USSR, Beloruss State U im V. I. Lenin, Phys Faculty), 150 copies (KL, No 13, 1959, 99)



NEKRASHEVICH, I.G.; LABUDA, A.A.; PLASHCHINSKAYA, R.V.; YERMAKOVA, N.Ye.

Study of the effect of third components by the method of temporal scanning of the emilesion spectrum. Zhur.angl.khim. 17 no.5: 551-555 Ag '62. (MIRA 16:3)

1. V.I.Lenin Byelorussian State University, Minak. (Spectrum analysis)

NEKRASHEVICH, I.G.; LABUDA, A.A.; PLASHCHINSKAYA, R.V.; YERMAKOVA, N.Ye.

Effect of "third" components by the method of scanning the luminescence spectrum with time. Izv. AN SSSR. Ser. fiz. 26 no.7:892-895 Jl '62. (MIRA 15:8) (Spectrum analysis)

LABUDA, G.

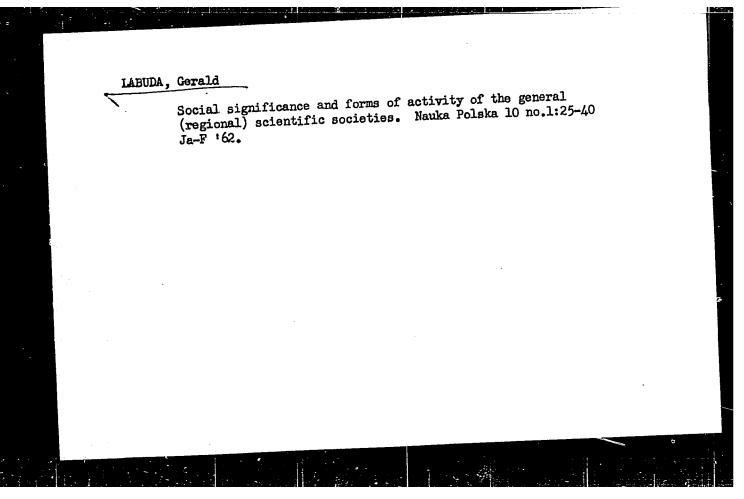
"Some remarks concerning the subject and method of historical geography. p. 5. Discussion. p. 78." (PRZEGLAD GEOGRAFICZNY. FOLISH GEOGRAPHICAL REVIEW, Vol. 25, no. 1, 1953, Warszawa, Poland.)

SO: East European L. C. Vol. 2, No. 12, Dec. 1953

# LABUDA, Gerard

Role and tasks of the university in modern organization of education and sciences. Poznan univ wykl inaugur no.1:3-33 162.

1. Uniwersytet im. Adama Mickiewicza, Poznan



LABUDA, JAN.

Zaklady vyzivy hospodarskych zvierat, chov hovadzieho dobytka, chov osipanych, chov oviec, chov koz. Martin. Osveta, 1953.
247 p. (Kniznica vzdelavacich kruzkov, 3) / Elements of domestic animal feeding, cattle breeding, swine breeding, and sheep and goat breeding/
DA Not in DLC

SOURCE: East European Accessions List, (EEAL) Library of Congress, Vol. 6, No. 1, January 1957

DUBROVNYY, V.A., inzhener, LABUDEV, S.A., inzhener.

Graphic method for selecting systems of compounding and electro-

Graphic method for selecting systems of compounding and electromagnetic current correctors under normal conditions of generator operation. Elek.stm.28 no.7:56-59 Jl '57. (MIRA 10:9) (Electric generators)

## LABUDEV, S.A. Contactless portable d.c. measuring device. Energ. i elektrotekh. prom. no.1:34-37 Ja-Mr '63. (MIRA 16:5) 1. Institut elektrotekhniki AN UkrSSR. (Electric measurements)

LABUDEV, S.A., inzh.

APPROVED FOR RELEASE: 06/19/2000

Oscillographic recording of the electromagnetic moment of electrical machines using integrating networks with e.m.f. Hall transducers. Energ. i elektrotekh. prom. no.4:28-30 O-D '64. (MIRA 18:3)

CIA-RDP86-00513R000928410006-1"

L 44245-66

ACC NR: AP6026949

SOURCE CODE: UR/0115/66/000/007/0053/0055

AUTHOR: Labudev, S. A.

ORG: none

TITLE: Transistorized photoelectric fluxmeter |0

SOURCE: Izmeritel'naya tekhnika, no. 7, 1966, 53-55

TOPIC TAGS: flumeter, photoelectric fluxmeter

ABSTRACT: Magnetic flux has been measured in the Soviet Union by an F18 photo compensation amplifier which combines an F117 galvanometric amplifier with an FSK-7 photocell. This instrument permits recording processes having frequencies up to 3 cps, which is believed inadequate. Hence, the author has substantially improved its dynamic characteristic by introducing a correcting circuit in its feedback loop (instead of the stabilizing circuit in its amplification loop). Also the electronic portion of the circuit has been designed with transistors only, which reduces the number of autonomous power supplies. The new circuit (principal diagram shown) contains an F117/4 galvanometric amplifier, a d-c cascode amplifier, and a powersupply-and-stabilization unit. The introduction of an additional correcting circuit along with an increased overall gain and a negative derivative-type feedback resulted in a higher speed and stability and also in a better quality of the amplifier transient process. The amplitude-frequency characteristic of the above fluxmeter is practically constant up to 60 cps. Orig. art. has: 2 figures and 5 formulas. [03] Cord 1/1-1/1 SUB CODE: 09/ SUBM DATE: none/ ORIG REF: 005 UDC: 621.317.4 Card 1/1-1/TSUB CODE: ORIG REF: 005 IDC: 621.317.444

YAKERSON, Metvey Semenovich; TSYBUL'SKIY, Vladimir Abramovich. Prinimali uchastiye: LABUDIN, I.A.; FEDOROV, Ye.K.; KELLO, I.O.; CHIZHEVSKIY, A.L.; POLEROV, A.N.; HIKITIN, M.H.; IVAHOV, I.I.; GEYET, H.V.; FEDOROV, Ye.V.; FEDOSOV, M.G. YEGOROVA, K.I., red.; ONOSHKO, N.G., tekhn.red.

[The "Znamia Truda" Factory; a brief account of the "Znamia Truda" Armature Factory in Leningrad] Znamia truda; kratkii ocherk istorii leningradskogo armaturnogo zavoda "Znamia truda," 1960. 207 p. (MIRA 14:4)

(Leningred -- Factories)

GUMEROVA, M.Kh.; ARISTOVA, T.V.; GIL'MANOVA, R.G.; I.'VOV, F.V.; BUKCHANTAYEVA, M.S.; MUKHAMETSHINA, M.A.; GAYNULLINA, N.M.; KHRAMOVA, N.P.; KOBRANOVA, I.N., red.; LABUDIN, N.T., red.; IBROGIMOVA, Z.A., tekhn.red.

[Forty years of the Tatar A.S.S.R.; statistical collection]
Tatarakaia ASSR za 40 let; statisticheskii sbornik. Kazan',
Tatarakoe knizhnoe izd-vo, 1960. 171 p. (MIRA 14:3)

1. Tatar A.S.S.R. Statisticheskoye upravleniye. 2. Nachal'nik Statisticheskogo upravleniya Tatarskoy ASSR (for Kobranova). (Tatar A.S.S.R.--Statistics)

s/196/62/000/011/008/009 E194/E155

AUTHORS:

Baskutis, P., Marazas, S., and Labudis, A.

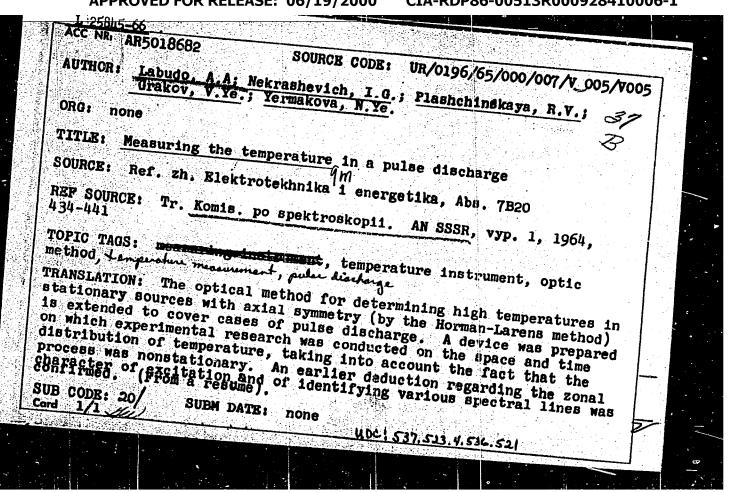
Use of the rotating field method to investigate

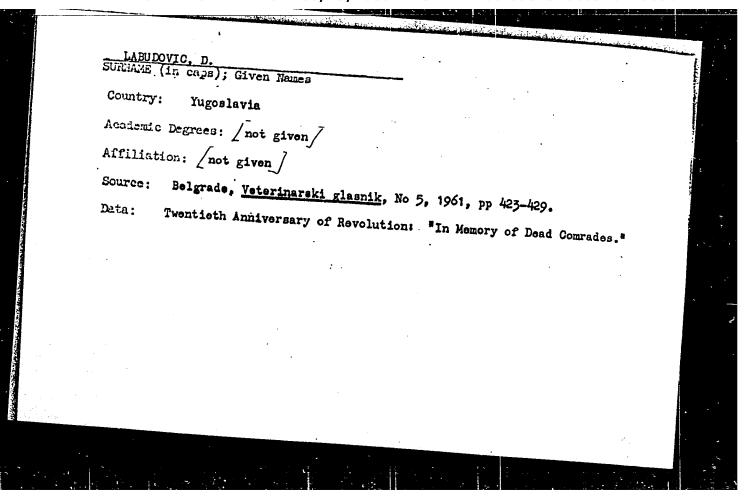
PERIODICAL: Referativnyy zhurnal, Elektrotekhnika i energetika, no.11, 1962, 20, abstract 11 I104. (Kauno politechn. inst. darbai, Tr. Kaunassk. politekhn. in-ta, v.14,

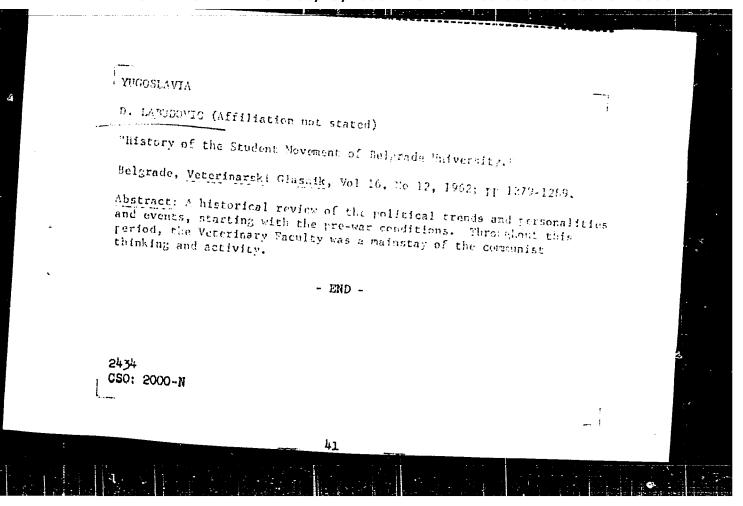
Shaded-pole motors have recently been constructed for no.5, 1961, 53-61). outputs of 150 and 250 W. The rotating field method has been used to investigate processes in these motors; it allows their characteristics to be calculated fairly simply with allowance for the influence of higher harmonics of the magnetic field, and other problems can be studied. In a shaded-pole single-phase motor the problems can be studied. In a snaded-pole single-phase motor the shading coil sets up its own magnetic field which combines with the fields of the main winding. The resultant field in the air gap the lietus of the main winding. The resultant fletd in the air games a reverse component which is less than the forward component, so that starting torque develops. Tests were made on a motor of Card 1/2

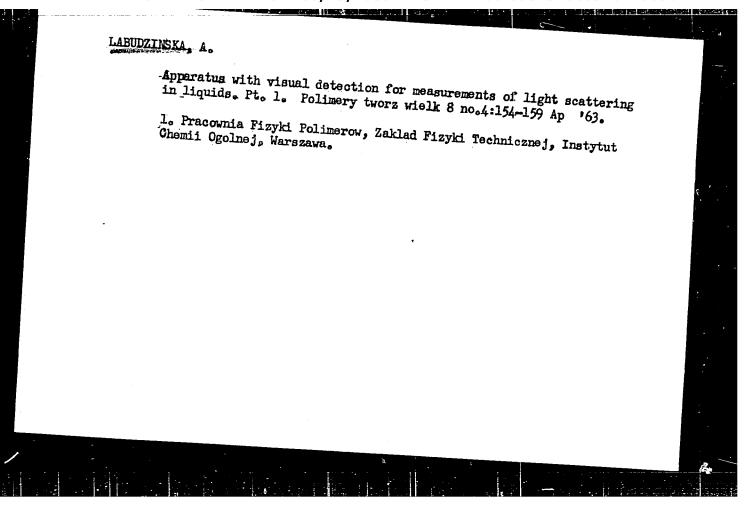
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## LABUDZINSKA, A.

Apparatus with visual detection for measurements of light scattering in liquids. Pt. 2. Polimery tworz wielk 8 no.5:191-195 My \*63.

1. Pracownia Fizyki Polimerow, Zaklad Fizyki Technicznej, Instytut Chemii Ogolnej, Warszawa.

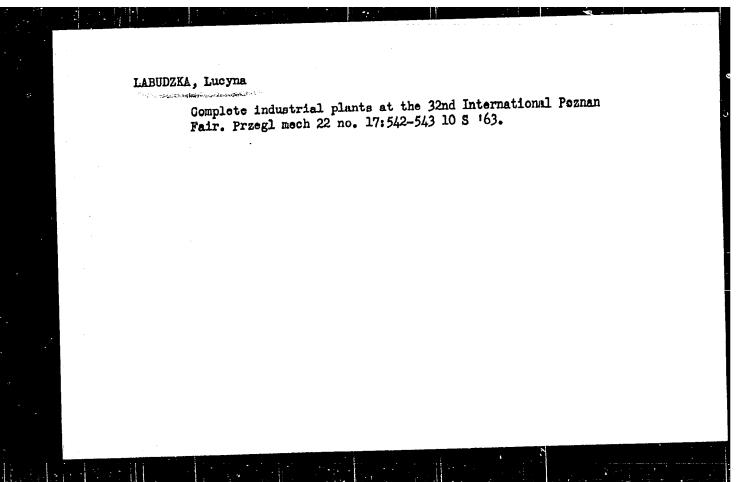
LABUDZINSKI, Wiktor (Warsaw)

Modern Poli\*h-made track mobile cranes. Przegl budowl i mieszk
37 no.2:79-83 F 165.

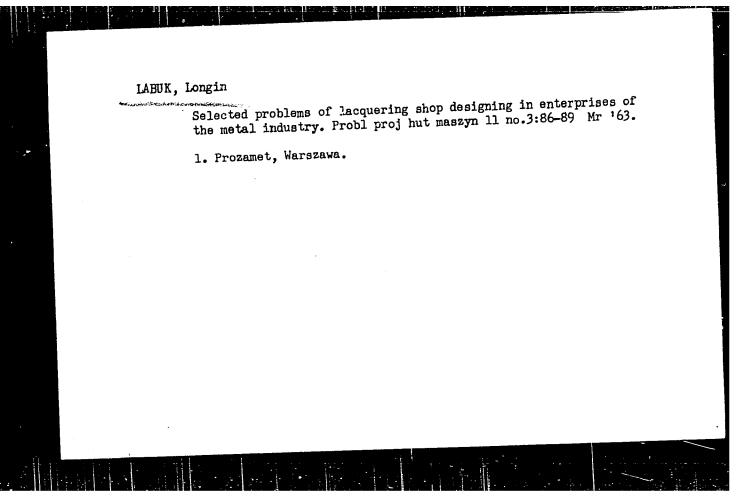
KOPICZ-KAMINSKA, Ewa; GERARD, Kira; LAHUDZKA, Irena

Montal disturbances among the population of Pruszkow (an analysis of the material of the clinic and hospital in 1962). Neurol. neurochir. psychiat. Pol. 15 no.2:263-268 Mr-Ap 165.

1. Z Instytutu Psychoneurologicznego w Fruszkowie, Oddzial Psychiatrii Spolecznej (Kierownik: dr. med. K. Gerard).



## Complete industrial plants. Przegl mech 22 no.11:350-351 10 Je '63.



# Cysts of the pancreas in children. Pol. przegl. chir. 34 no.1: 9-13 '62. 1. Z Kliniki Chirurgicznej Dzieciecej AM w Gdansku Kierownik: Zast. prof. dr R. Sztabe. (CYSTS in inf & child) (PANCREAS dis)

KONDRAT, Wanda; LAEUN, Edmund; SEPIOLO, Janusz

Liver lesions in newborn infants. Pol. tyg. 1ek. 20 no.9: 309-310 1 Mr 65.

1. Z Kliniki Chirurgii Dzieciecej w Gdansku (kierownik: doc. dr. med. Romuald Sztaba).

## LABUNEA, M.

A new model of power regulator for diesel motors. Pt. 1 (To be contd.)

p. 19 (Metalurgia Si Constructia De Masini. Vol. 9, no. 9, Sept. 1997. Baccresti, Rumania)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2, February 1958

LABONETS, N.F.

IOFF, I.G.; OKESHKOVICH, N.L.; ZAGNIBORODOVA, Ye.N.; LABUNETS, N.F.;
LEBEDEV, A.D.; MIKULIN, M.A.; SKAION, O.I.; TIFLOV, V.IG.; SHVARTS, Ye.A.;
YURKINA, V.I.; YAGUBYANTS, I.M.

New species of fleas (Suctoria-Aphaniptera); third report. Med.paras.i
(MIRA 6:12)
paras.bol. no.5:460-465 S-0 '53.

(Fleas)

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